

AMENDMENTS TO THE CLAIMS

1-9. (Canceled)

10. (Currently Amended) A retainer clip comprising:
a main body;
a connector member to engage the main body to a retaining member;
a rotatable arm wherein the arm may be rotated between a locked position and an unlocked position such that the locked position causes a securing force to be applied to a retained component disposed between the main body and the retaining member; and
a disengaging member disposed such that a pinching force ~~may be applied~~ is applicable to the disengaging member and to the rotatable arm in the unlocked position such that the connector member disengages the main body from the retaining member.

11. (Original) The retainer clip of claim 10, wherein the retained component comprises a heatsink and the retaining member comprises a heatsink retainer.

12. (Original) The retainer clip of claim 11 wherein the heatsink, the heatsink retainer and the retainer clip spatially define a heatsink envelope such that the retainer clip does not substantially increase the size of the heatsink envelope.

13-25. (Canceled)

26. (New) A retainer clip, comprising:
a clip body;
two retaining arms extending outward from the clip body in a first direction; and
two removal arms configurable to extend outward from the clip body in a second direction substantially opposed to the first direction, wherein one removal arm is disposed in a substantially central region of the clip body.

27. (New) The retainer clip as recited in claim 26, wherein the two retaining arms are offset from one another.

28. (New) The retainer clip as recited in claim 26, wherein the two removal arms are offset from one another such that, when configured to extend outward from the clip body in the second direction, a force applied to bring the two removal arms together distorts the clip body.

29. (New) The retainer clip as recited in claim 26, wherein at least one removal arm is rotatable relative to the clip body.

30. (New) The retainer clip as recited in claim 29, wherein the at least one rotatable removal arm rotates between a locked position wherein the rotatable removal arm does not extend outward from the clip body and an unlocked position wherein the rotatable removal arm does extend outward from the clip body.

31. (New) The retainer clip as recited in claim 30, wherein the at least one unlocked rotatable removal arm is squeezable together with the remaining removal arm such that the clip body is distorted.

32. (New) The retainer clip as recited in claim 30, further comprising one or more runners extending from the rotatable removal arm such that the one or more runner protrude past the clip body when the rotatable removal arm is locked.

33. (New) The retainer clip as recited in claim 26, wherein the clip body, the two retaining arms, and the two removal arms all comprise a single piece.